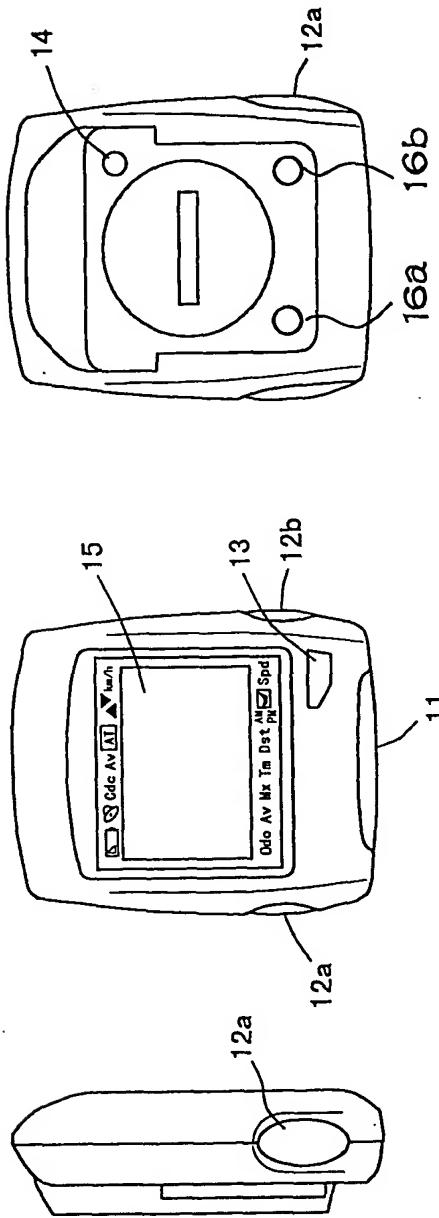


Inventor: Eiji Koumoto
Title: BICYCLE COMPUTER ALLOWING
USER TO INPUT DESIRED DATE
Atty. Docket No.: FPO-20126-A

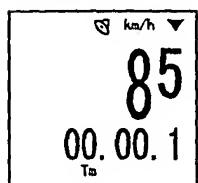
Sheet 1 of 19

E | G. 1 B F | G. 1 A F | G. 1 C



ENTER BUTTON

FIG. 2A



SELECT BUTTON

FIG. 2B

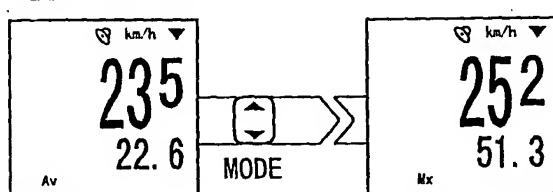


FIG. 2C

MENU BUTTON
SET EACH MENU

FIG. 2D

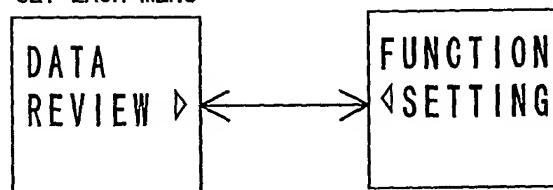


FIG. 2E

RESTART BUTTON

FIG. 2F

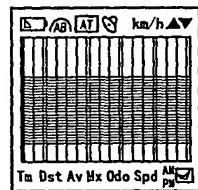
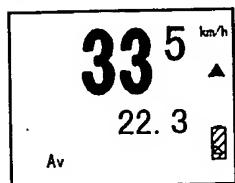


FIG. 3

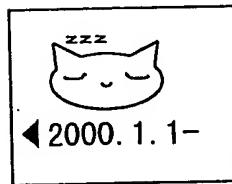
BATTERY LEVEL
WARNING DISPLAY

(A)

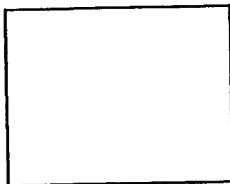


SLEEPING MOVIE

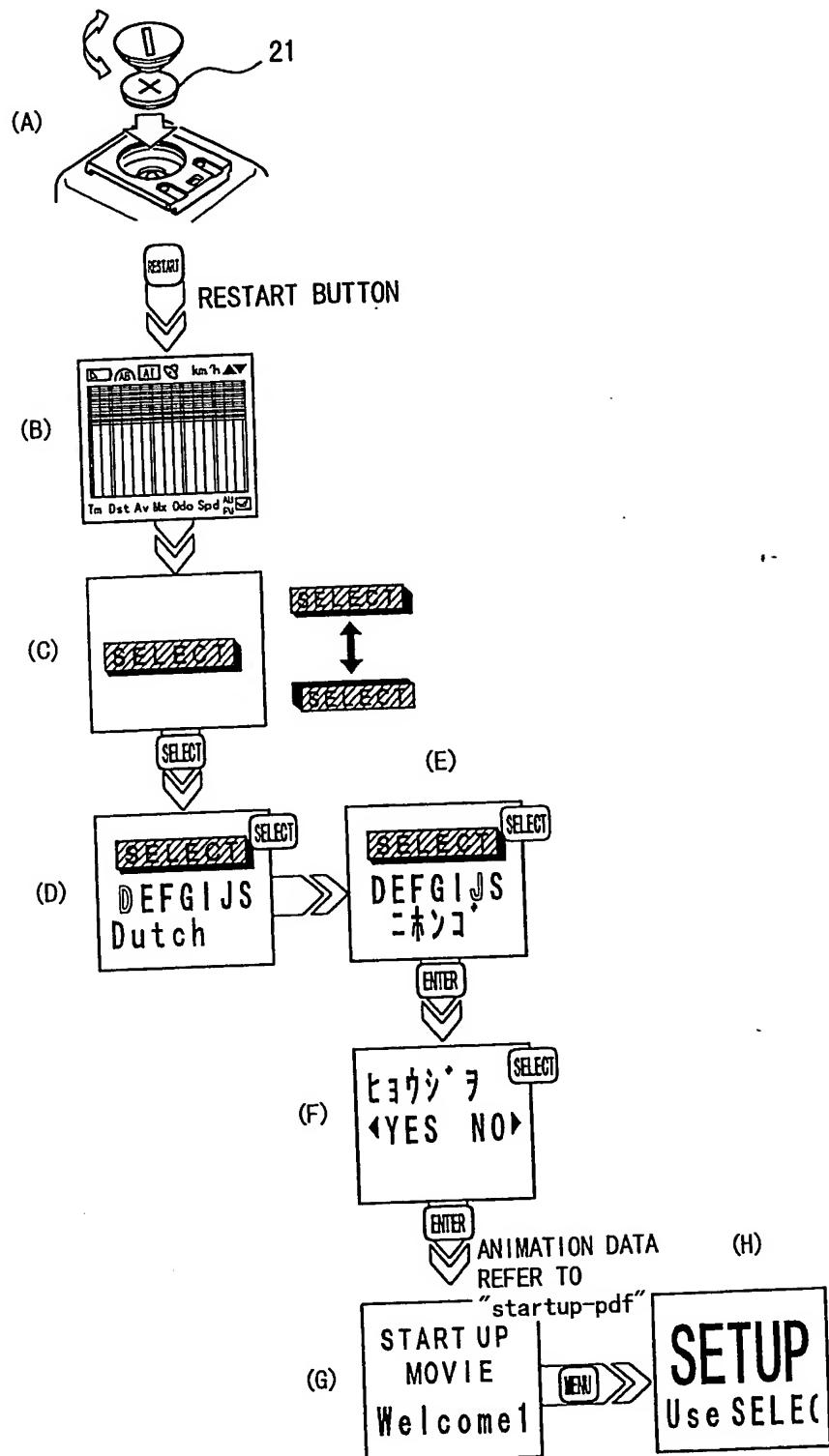
(B)



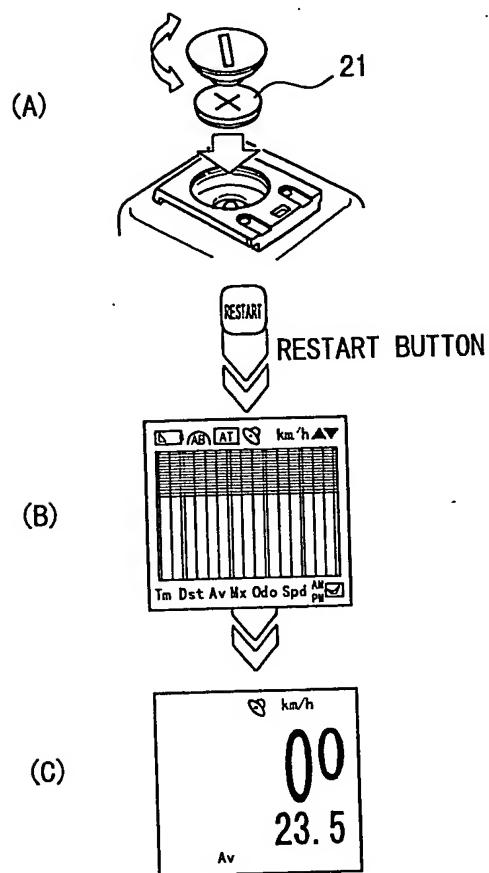
(C)

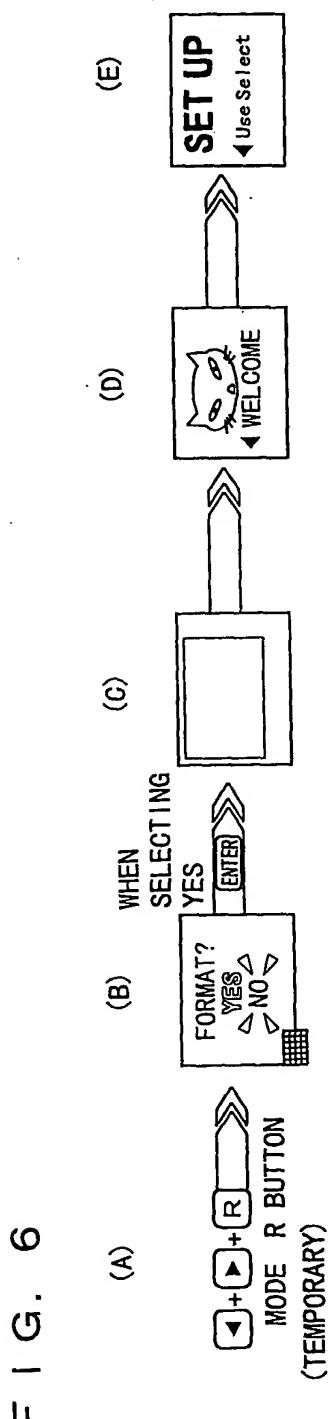


F I G. 4



F I G. 5





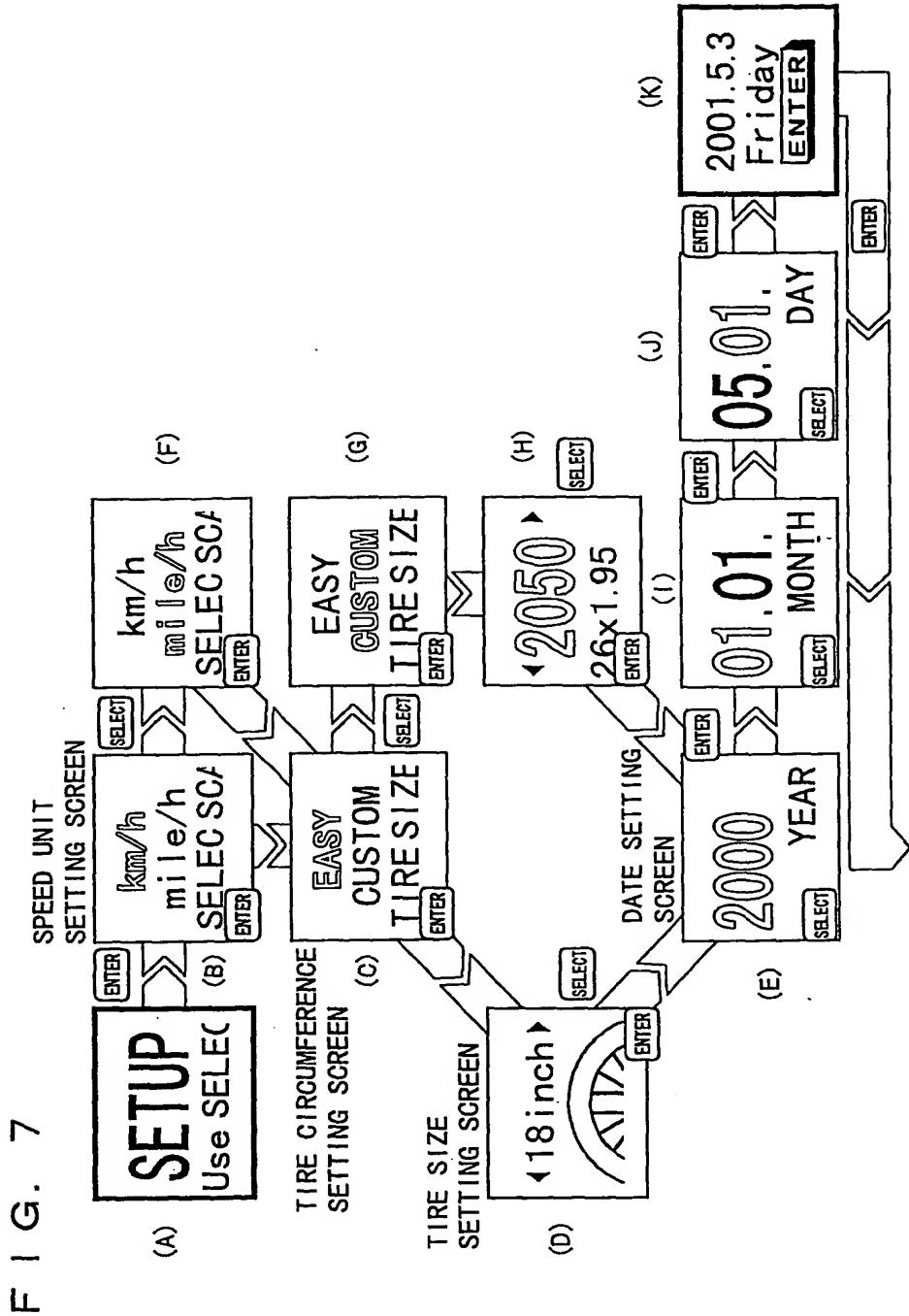
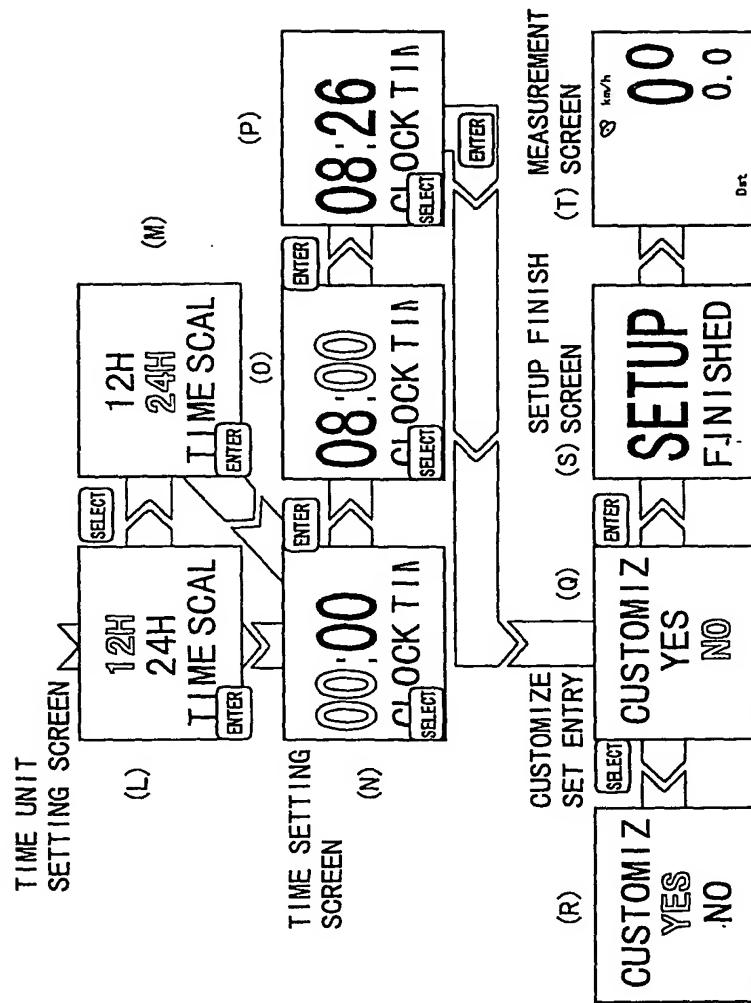
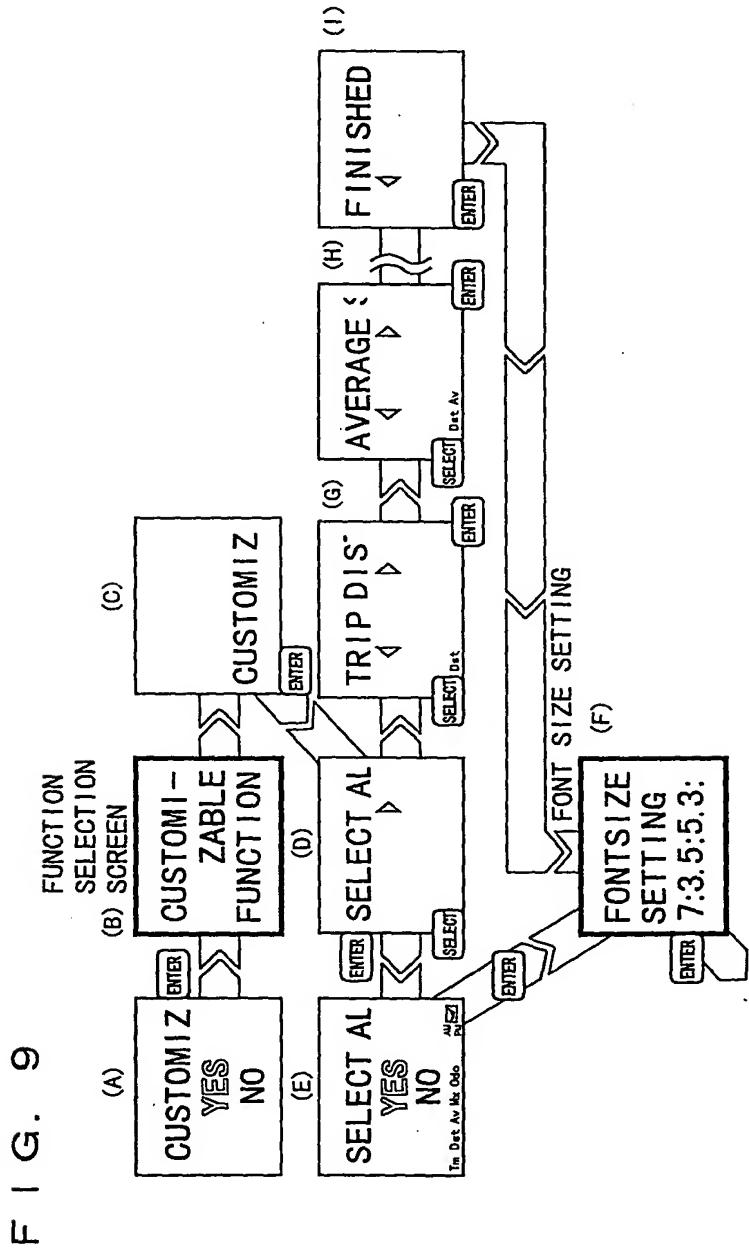


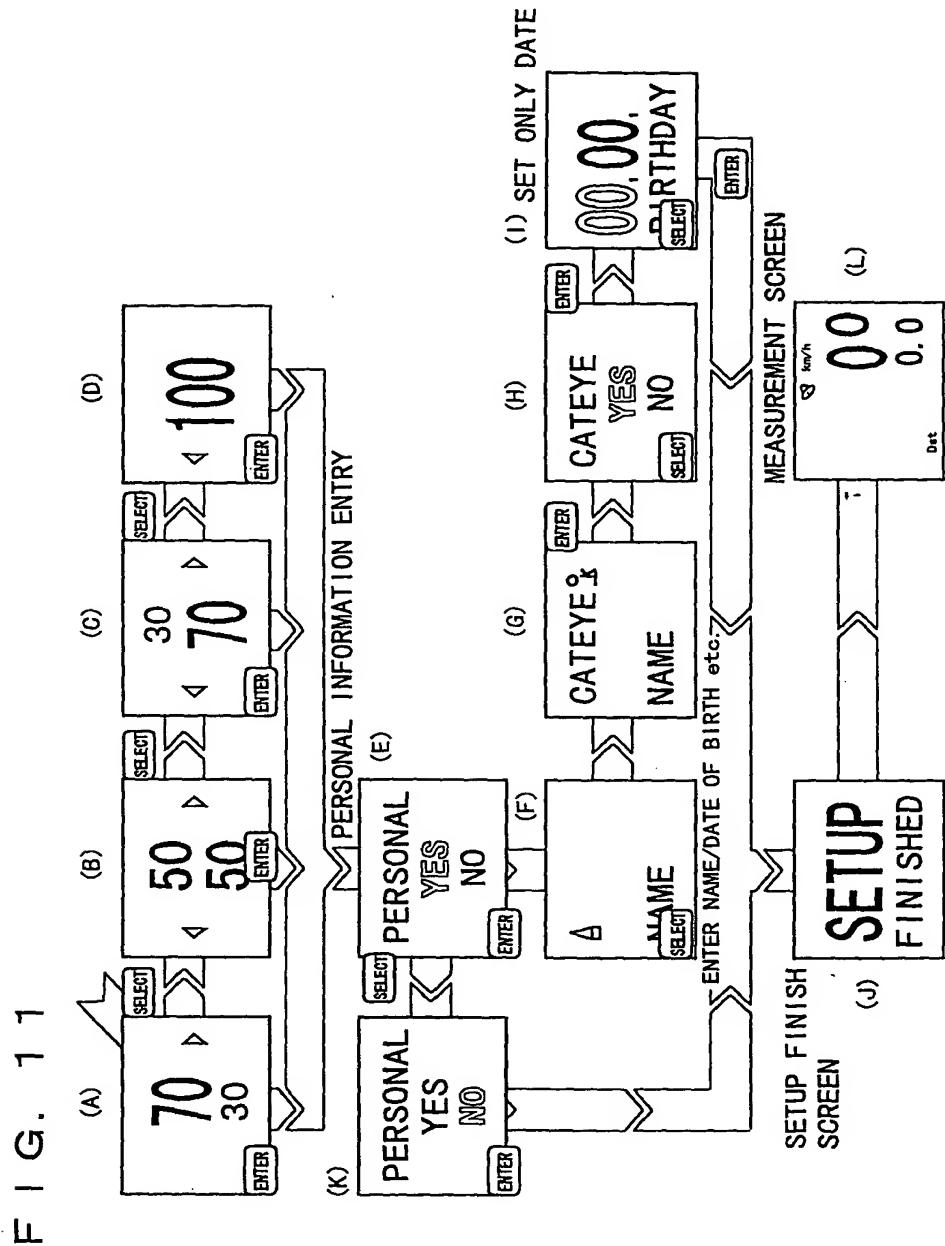
FIG. 8



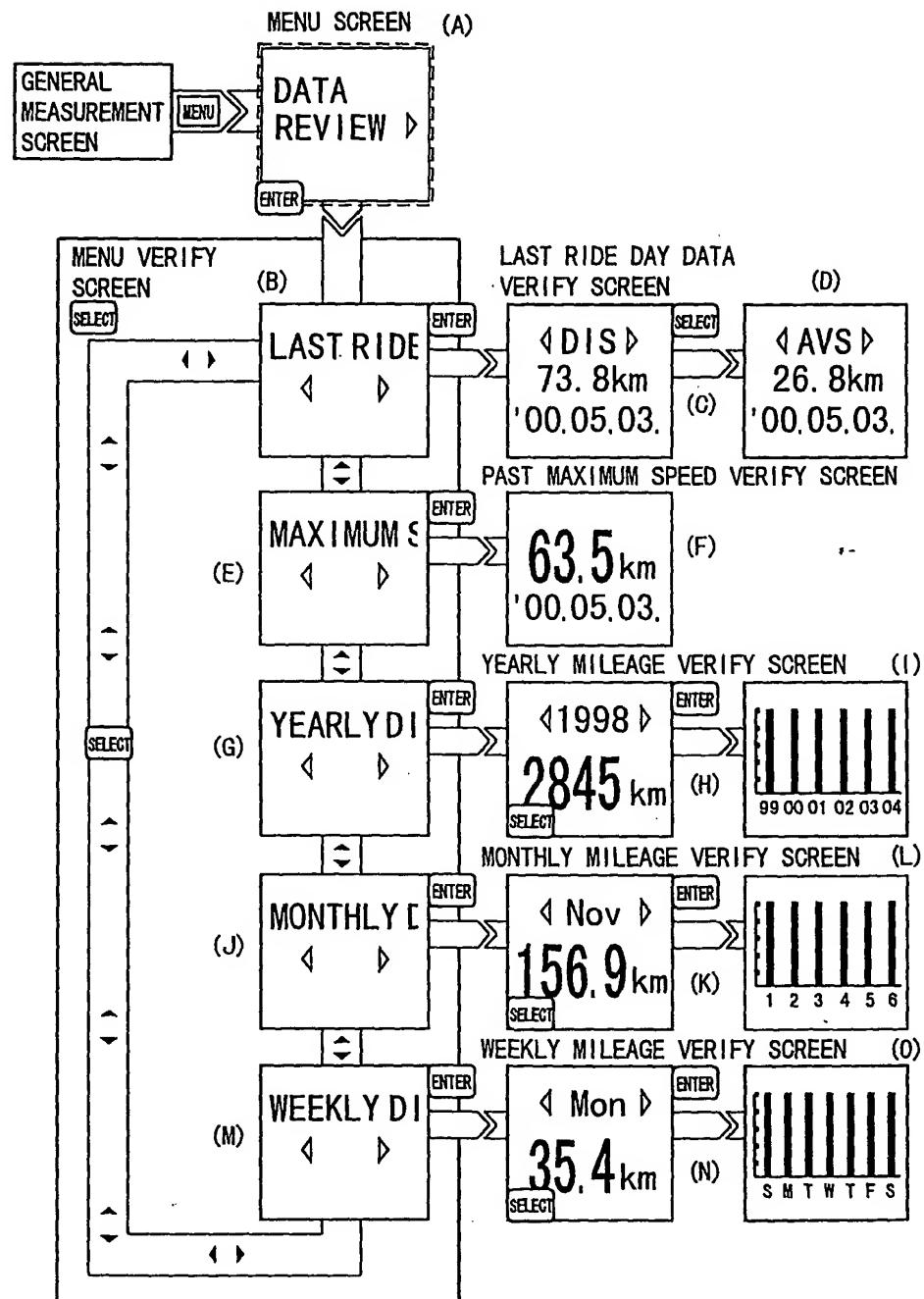


F I G. 1 0

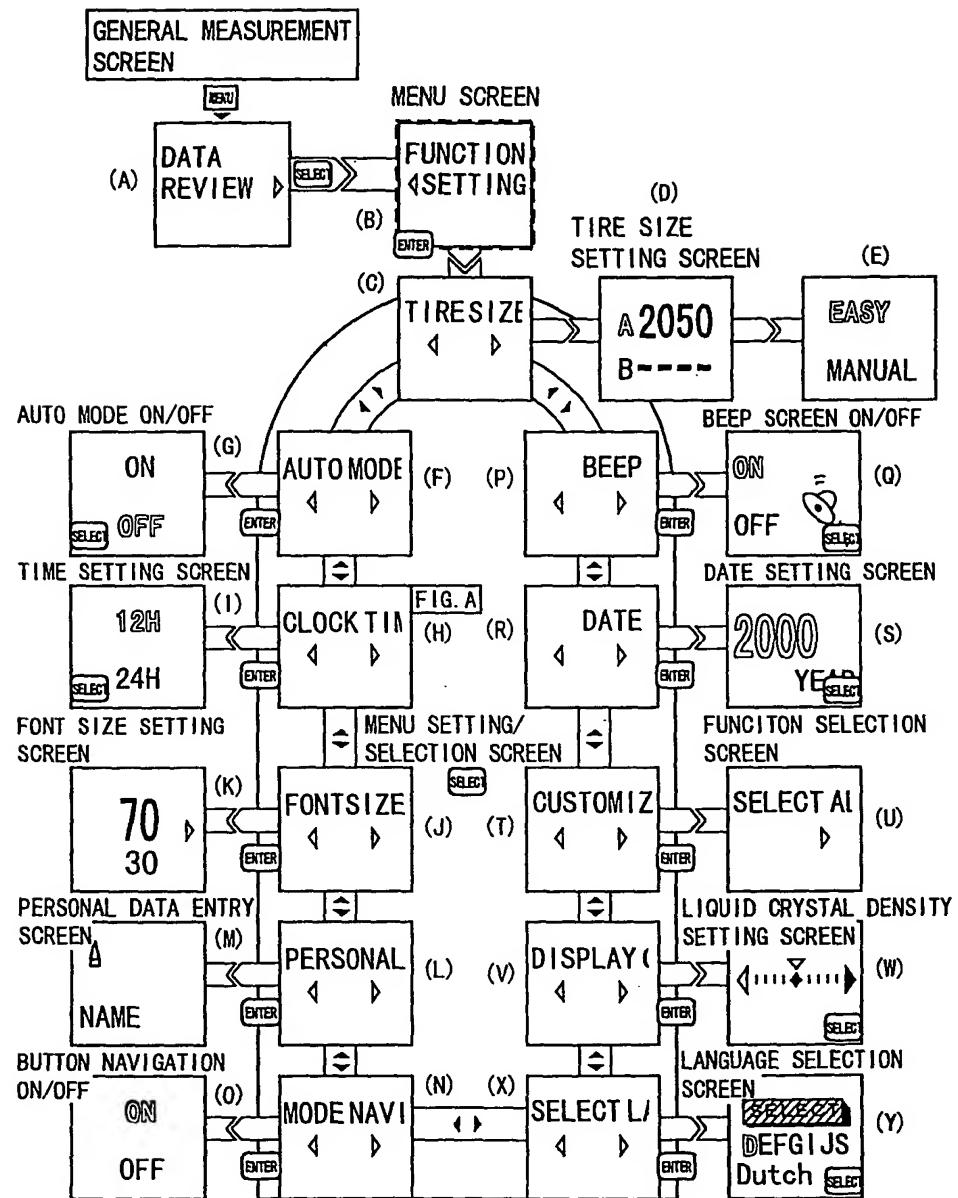
SELECT ALL
ELAPSED TIME
TRIP DISTANCE
AVERAGE SPEED
MAXIMUM SPEED
TOTAL DISTANCE
CLOCK TIME
FINISHED

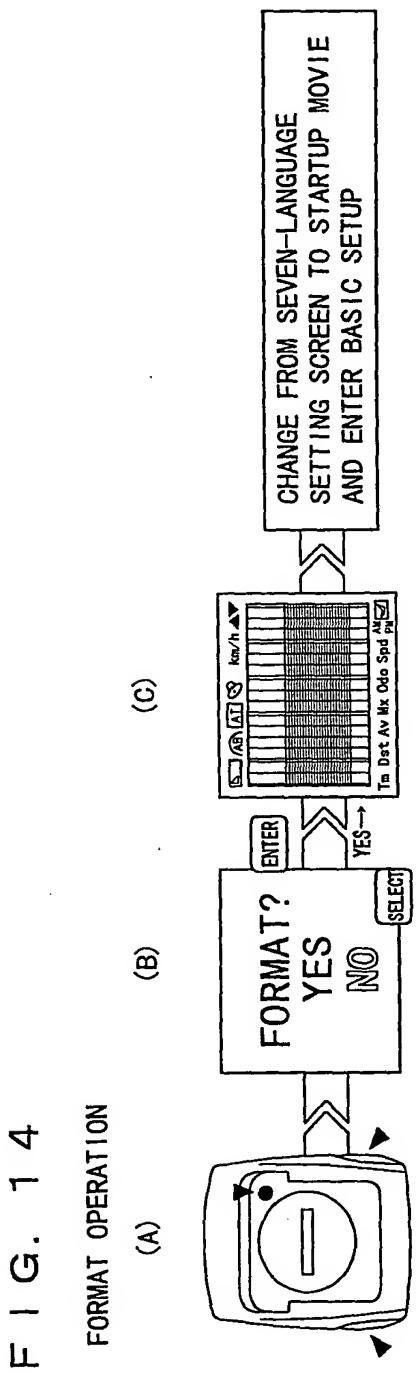


F I G. 12



F I G. 1 3



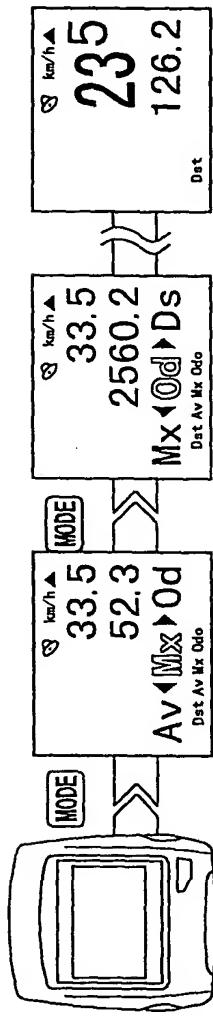


F I G. 14

FIG. 15

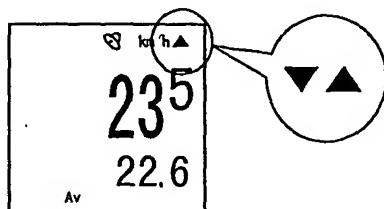
MODE NAVIGATION OPERATION

(A) (B) (C) (D)



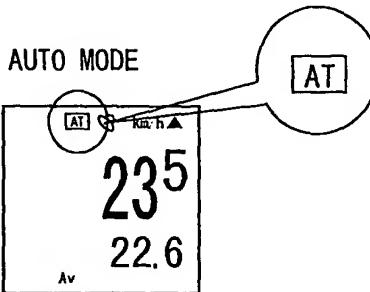
F I G. 16 A

PACER



DISPLAY WHETHER CURRENT SPEED IS IN
EXCESS OR BELOW AVERAGE SPEED WITH ARROW

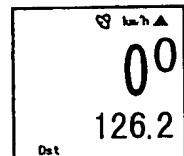
F I G. 16 B



AUTOMATICALLY MEASURE WHEN RECEIVING
SIGNAL WITHOUT START/STOP OPERATION

FIG. 17

MEASUREMENT
SCREEN



(B) SLEEPING
MOVIE

SLEEPING
MOVIE

10
MIN.

(C) ECONOMY
MODE

WAKEUP MOVIE

WAKE UP
MOVIE

HIDDEN SCREEN

(F)
Good Morn

(G)
Have a nice

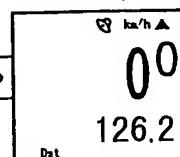
(H)
1999
Happy New

(I)
Has it!

(J)
Happy Birth

(K)
Hey! wr

MEASUREMENT
SCREEN (E)



F I G. 18

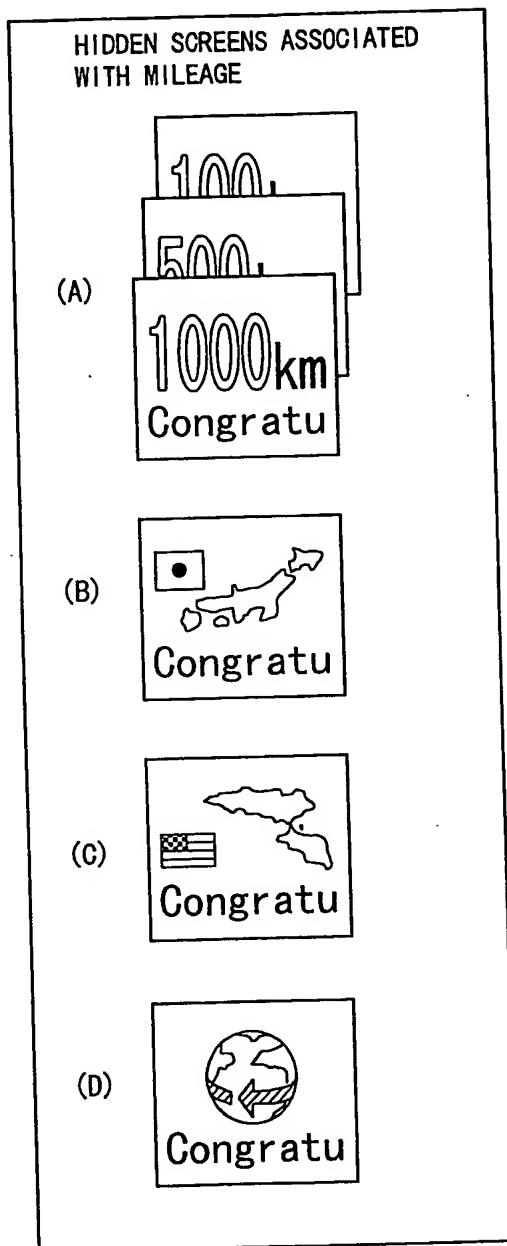


FIG. 19

